urface of **that** bone. The digits of the **Carnivora are mostly** ive, and are never less than four. The **mode** of progression may •e dlgifcigrade or plantigrade, and the intermediate **semidigitigrade**

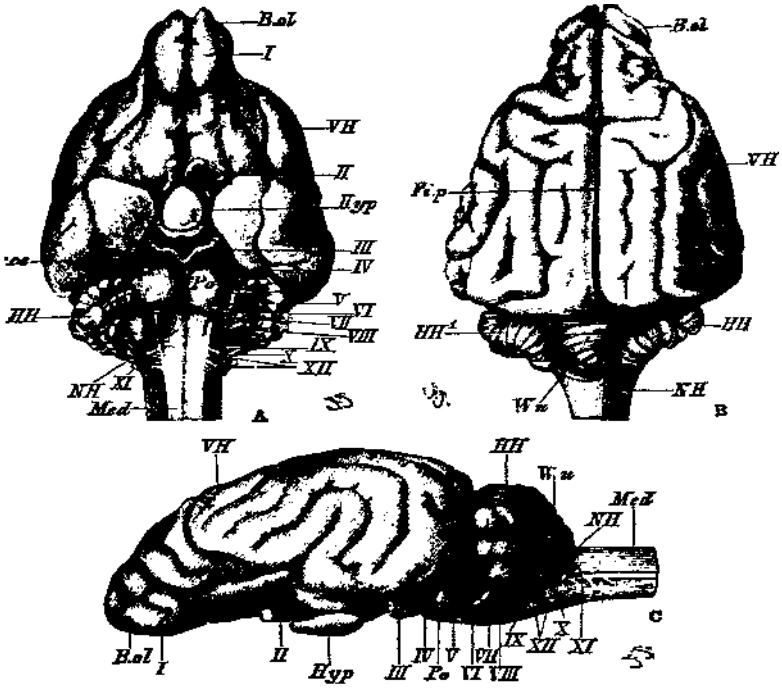

FIG. 192.—Brain **of** Dog. A, Ventral ; B, dorsal : C, lateral aspect. ***Rot,*** Olfactory **lob*; CV.ee, crura** cerabri ; J^.j>» great longitttdiTyd tsssne; **JST^RT,** *Iffl* lateral lobes of cerebellum ; *Hyp,* bypopHysis ; *MeA** spinal cord ; *NH^* medulla oWoug Po» potts Varolii ; FJ5T* cerebral temisplsewss ; *Wu,* middle lobe **(venmia) of** belltim **; *I-XII,*** cerebral nearves. (I'rom WIed«rslieiiii*s Cfomj»r«tfwe *Anatomy.)*

3aode of walking also occurs. The brain in all Carnivom is large md -well convoluted. The arrangement of the convolutions is ilmracterisfci0. There axe three or four gyri disposed round **each** >tber, of which, the lowest surrounds the Sylviaja fissure* The-
jtomach in these creatures is always simple **in *farm,* w/Gblwrat**